Examiner-Initiated Interview Summary	Application No.	Applicant(s)
	10/701,509	MCINNES, LELAND GRAEME
	Examiner	Art Unit
	Bernard Krasnic	2624
All Participants:	Status of Application:	
(1) <u>Bernard Krasnic (Examiner)</u> .	(3)	
(2) Mr. Savvas Kerdemelidis (Reg. No. 37942).	(4)	
Date of Interview: <u>17 August 2007</u>	Time: <u>11:30</u>	
Type of Interview: ☐ Telephonic ☐ Video Conference ☐ Personal (Copy given to: ☐ Applicant Exhibit Shown or Demonstrated: ☐ Yes ☐ No If Yes, provide a brief description:	nt's representative)	
Part I.		
Rejection(s) discussed:		
Claims discussed: 1-3		
Prior art documents discussed:		
Part II.		
SUBSTANCE OF INTERVIEW DESCRIBING THE GENE See Continuation Sheet	RAL NATURE OF WHAT WA	S DISCUSSED:
Part III.		
 ☑ It is not necessary for applicant to provide a separate of directly resulted in the allowance of the application. The of the interview in the Notice of Allowability. ☑ It is not necessary for applicant to provide a separate of did not result in resolution of all issues. A brief summar 	e examiner will provide a writt record of the substance of the	ten summary of the substance e interview, since the interview
Bernan Marine		
(Examiner/SPE Signature) (Applican	t/Applicant's Representative S	signature – if appropriate)

Continuation of Substance of Interview including description of the general nature of what was discussed: The Examiner initiated a call to the Applicant's attorney, Mr. Kerdemelidis, in order to offer an Examiners Amendement to expedite prosecution. The Examiner suggested making "non-identity approximation" to -- an initial non-identity approximation -- in claims 1-3 and also suggested clarifying the "convergence measurer" in claim 3 to show that a repitition of calculating the difference ME until the difference is less than a pre-defined threshold is made signifying convergence. Mr. Kerdemelidis after contacting his Applicant faxed an amendment proposal to the Examiner which is attached to this interview summary. The Examiner agreed to these amendments..